

**Amendments to the Claims:**

The following listing of claims will replace all prior versions, and listings, of claims in the application:

1-21. (Cancelled)

22. (Previously Presented) A semiconductor device for driving a display section, the semiconductor device comprising:

- a first input terminal to which compressed data is input;
- a decoder which decompresses the compressed data;
- a RAM which stores a decoded data by the decoder;
- a driving section which is connected to an electrode of the display section; and
- a controller which controls the decoder, the RAM and the driving section.

23. (Previously Presented) The semiconductor device according to claim 22, further comprising:

- a second input terminal to which text data is input, wherein the decoded data or the text data is written into the RAM.

24. (Previously Presented) A semiconductor device for driving a display section, the semiconductor device comprising:

- an input terminal to which compressed data is input;
  - a decoder which decompresses the compressed data;
  - a RAM which stores a decoded data by the decoder;
  - a driver which is connected to a electrode of the display section; and
  - a controller which controls the decoder, the RAM and the driver,
- wherein the same decoded data is read out from the RAM at least two times,

which the decoded data is decoded for one frame and written into the RAM.